

AMENDMENTS TO THE SPECIFICATION

Please amend the ABSTRACT as follows:

A method and apparatus are described for controlling the attitude of a vehicle [(10)] in a space having at least two opposed viewable regions [(6, 7)], each region being viewed by a respective first sensor [(60, 70)] for sensing a first frequency band of electromagnetic radiation and a respective second sensor [(61, 71)] for sensing a second frequency band of electromagnetic radiation, wherein respective first and second data sets from the first [(60, 70)] and second sensors [(61, 71)] for each regions [(6, 7)] are produced, these second data sets are subsequently modified [(62, 72)] and combined [(63, 73)] with the first data sets to form respective third data sets for each region [(6, 7)]. The attitude of the vehicle [(10)] is then adjusted [(40)] until the third data sets are substantially equal.